

Amendments to the Claims:

This listing of the claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

- 1 (original): An insert mold structure comprising:
 - a first part constituted from a thermoplastic material;
 - a second part coated with a paint made of the same material as the first part; and
 - the second part insert-molded in the first part.
- 2 (original): An insert mold structure according to claim 1, wherein the coating is powder coating.
- 3 (original): An insert mold structure according to claim 1, wherein the coated second part is heat-treated.
- 4 (original): An insert mold structure according to claim 1, wherein the first part is made of a resin; and
 - the second part is made of a metal.
- 5 (withdrawn): An insert mold structure according to claim 1, wherein both of the first part and the second part are made of resin.
- 6 (withdrawn): An insert mold structure according to claim 5, wherein the first part is made of polyethylene; and
 - the second part is made of a resin having a lower permeation characteristics for gasoline than polyethylene.
- 7 (withdrawn): An insert mold structure according to claim 6, wherein the resin having a lower permeation characteristics for gasoline than polyethylene is polyacetal or nylon.

8 (withdrawn): An insert mold structure according to claim 6, wherein the first part is a weld flange member which is insert-molded in a fuel tank for vehicle made of high density polyethylene.

9 (withdrawn): An insert mold structure according to claim 6, wherein the first part is a fuel tank for vehicle made of high density polyethylene.

10 (currently amended): An insert mold structure according to claim 1, wherein the melting point of the coating is lower than the melting point of the ~~first~~ second part.

11 (withdrawn): An insert mold method comprising:
powder-painting a thermoplastic material constituting a first part on a second part; and
inserting the painted second part in the first part.

12 (withdrawn): An insert mold method according to claim 11, wherein the second part is powder-coated and thereafter, the part is heat-treated.

13 (withdrawn): An insert mold method according to claim 11, wherein the first part is made of a resin and the second part is made of a metal.

14 (withdrawn): An insert mold method according to claim 11, wherein both of the first part and the second part are made of resin.

15 (withdrawn): An insert mold method according to claim 14, wherein the first part is made of polyethylene and the second part is made of a resin having a lower permeation characteristics for gasoline than polyethylene.

16 (withdrawn): An insert mold method according to claim 15, wherein the resin having a lower permeation characteristics for gasoline than polyethylene is polyacetal or nylon.

17 (withdrawn): An insert mold method according to claim 15, wherein the first part is a weld flange member which is insert-molded in a fuel tank for vehicle made of high density polyethylene.

18 (withdrawn): An insert mold method according to claim 15, wherein the first part is a fuel tank for vehicle made of high density polyethylene.

19 (withdrawn): An insert mold method according to claim 11, wherein the melting point of the coating is lower than the melting point of the first part.

20 (new): An insert mold structure according to claim 1, further comprising an adhesive layer between the first part and the second part, the adhesive layer being formed from the paint while the second part is insert-molded in the first part.

21 (new): An insert mold structure comprising:
a first part consisting essentially of a thermoplastic material; and
a second part coated with a coating, the coating including the thermoplastic material, the first part and the second part being insert-molded.

22 (new): An insert mold structure according to claim 21, further comprising an adhesive layer between the first part and the second part, the adhesive layer being formed from the coating while the first part and the second part are insert-molded.

23 (new): An insert mold structure according to claim 21, wherein the second part and the coating are heat-treated.

24 (new): An insert mold structure according to claim 21, wherein the first part consists essentially of a resin; and the second part consists essentially of a metal.

25 (new): An insert mold structure according to claim 21, wherein the melting point of the coating is lower than the melting point of the second part.